

What is claimed is:

1. In-vehicle hands-free cellular phone sets utilize a pair
of radio transmitter/receiver modules workable at similar radio
5 frequency, where the two-way communication of call-in and
call-out is performed by the said two radio transmitter/receiver
modules, one built in the said cellular phone, and the other set
in the said sunshade of the vehicle; hence, the said sunshade
serves as an effective hands-free means for the driver to use the
10 cellular phone conveniently and securely without the need of
intricate change-over of wire connection.